

## COLLAPSIBLE CONTAINER

### ABSTRACT OF THE DISCLOSURE

A collapsible container for receiving food has a flexible wall comprising at least two layers. The container comprises a withdrawal opening with a bent opening edge and is closed at its end opposite the withdrawal opening. The container is rolled from a two-dimensional blank which is connected with itself in an overlap region extending in particular in the longitudinal direction of the container by means of heat and/or pressure. To improve such a collapsible container to the effect that in a simple constructive and inexpensive manner, an inspection of the interior of the container is possible and at the same time maintaining all advantages of the known collapsible containers, the container is formed from a transparent and in particular liquid, preferably fluid tight material which can be shaped in particular for bending the opening edge and is dimensionally stable after the shaping. Also, a blank for the manufacturer for such a collapsible container is provided.